

0-592

Key Components

A	ENGINE CONTROL
B	MAIN LINE CIRCUIT BREAKER
C	START BATTERY
D	OIL FILL
E	OIL DRAIN
F	OIL DIPSTICK
G	OIL FILTER
H	FUEL FILTER
I	FUEL IN
J	FUEL RETURN
K	AIR FILTER
L	COOLANT DRAIN
M	COOLANT FILL

MOUNTING HOLE PATTERN

24.3

18.5

18.5

2.5

2.5

$\varnothing .69$ THRU
6 PLACES

Ø .69 THRU
6 PLACES

24.30

2.50 -

18.50

18.50 →

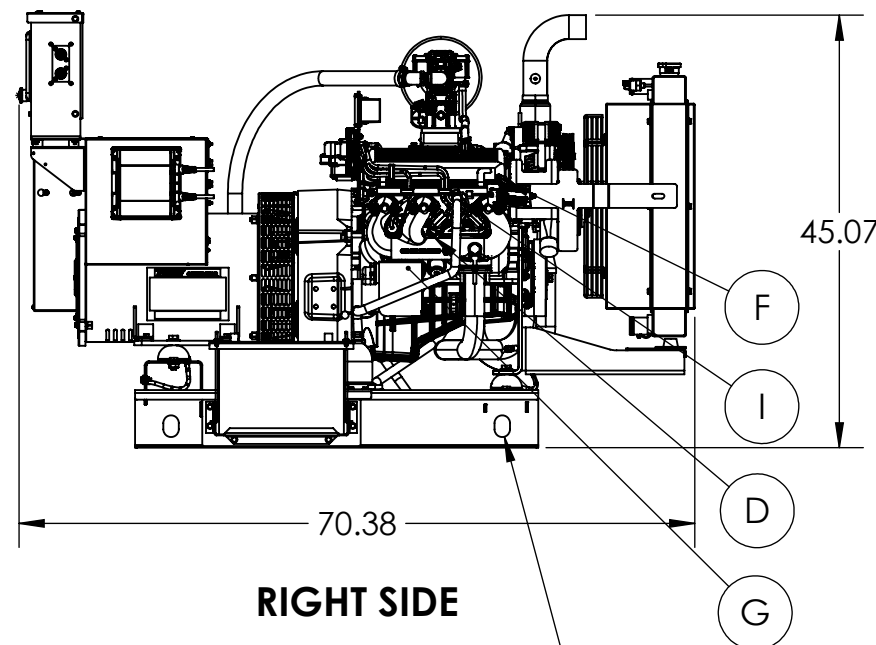
2.50

BOTTOM VIEW

This diagram shows the underside of the engine assembly. It features a large, rectangular, ribbed cooling fan at the front (left). Behind the fan is the engine block, which is connected to a series of belts and pulleys. The entire assembly is mounted on a sturdy metal frame with various bolts and supports. The text 'BOTTOM VIEW' is printed in large, bold, black letters above the diagram.

A detailed technical line drawing of the engine compartment of a vehicle. The drawing shows the engine block, various hoses, belts, and structural components. A circular callout containing the letter 'M' is connected by a leader line to a specific bolt on the left side of the engine housing, indicating a maintenance point.

(M)

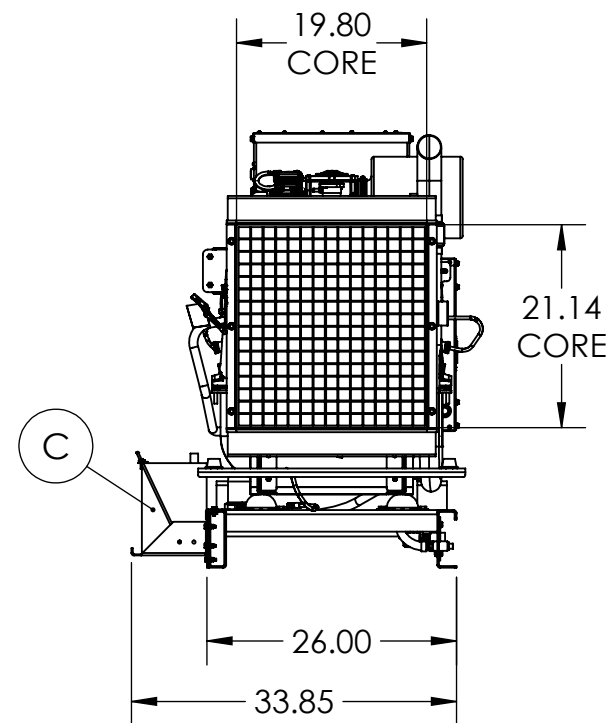


45.07

- 70.38

RIGHT SIDE

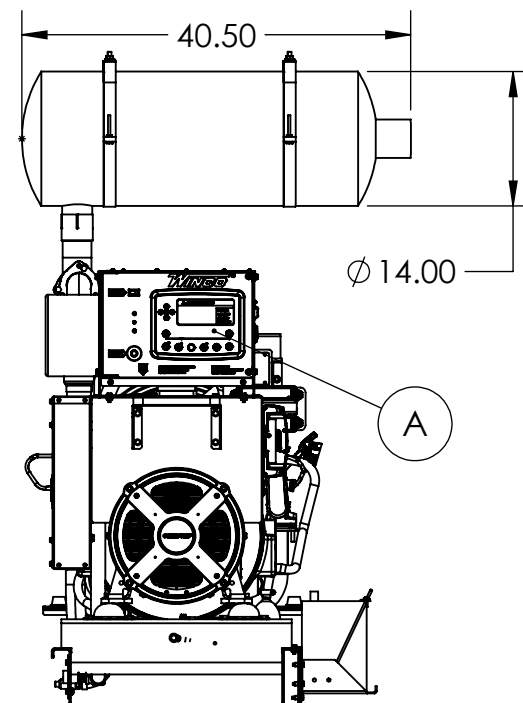
LIFT POINT 1.63 X 2.25
4 PLACES



19.80
CORE

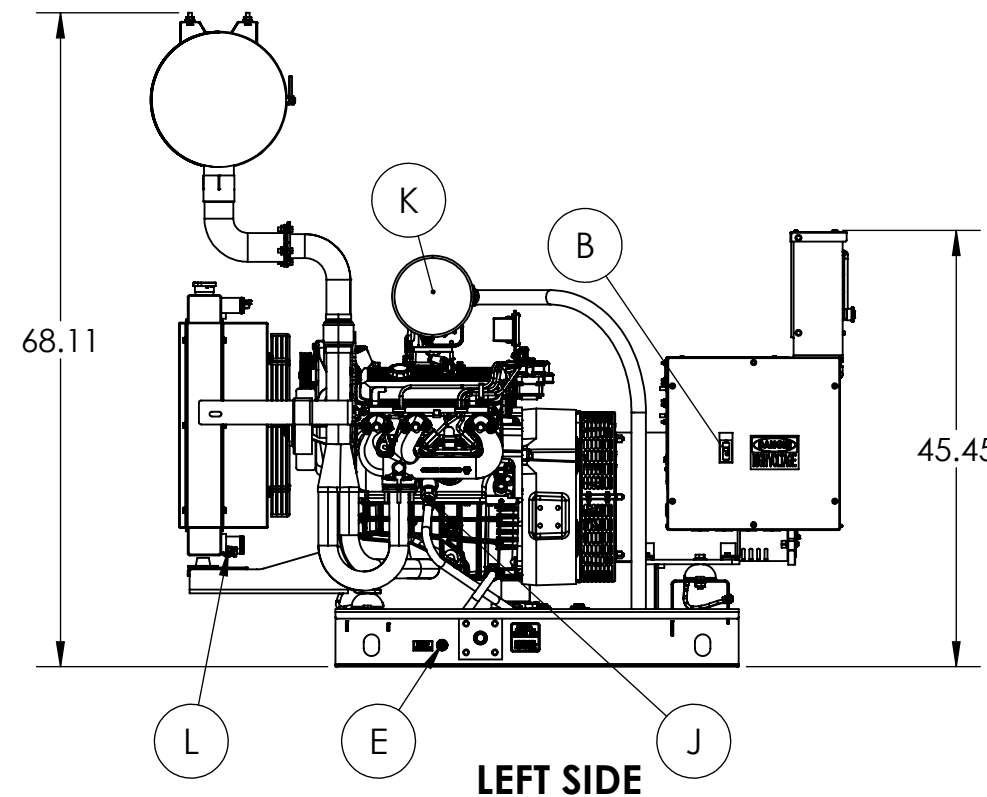
21.14
CORE

FRONT



APPROXIMATE WEIGHT: 1400 LBS

REVISIONS					
REV.	IRN	DESCRIPTION	DATE	BY	APP'D
A	CASE14014	NEW PART	6/18/2025	VP	DRC



LEFT SIDE

45.45

THIS DRAWING CONTAINS
PROPRIETARY
INFORMATION BELONGING
TO WINCO,
UNAUTHORIZED USE IS
PROHIBITED

ALL DIMENSIONS INCH
ALL WEIGHT POUNDS

TOLERANCE:	+/- 0.0625 DECIMAL +/- 1 DEG ANGULAR
WEIGHT:	LBS
MODEL:	PSS40

WINCO®

TITLE: OUTLINE DRAWING
NARROW SKID PSS40

PART:	O-592	1 of 1
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